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STATE OF MONTANA VISTRAFOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BCARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

May 30, 1972

Mr. Dennis R. Rassussen Route 3 Kalispell, Montana 59901

Dear Mr. Rasmussen:

The enclosed GN-3 form, Notice of Completion of Groundwater Appropriation Without Well is not the proper form to use for filing on groundwater taken by means of a well. (A well is defined as, "any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.")

The GW-3 form, which you filed on January 12, 1972, at 10:56 AM (document number 14375) is intended for groundwater taken by developed springs, drains, and sub-irrigation.

The proper form for you'to file on is the CH-2 for . Notice of Completion of Groundwater Appropriation By Means of Well.

Enclosed is one set of the CW-2 form and a pemphlet entitled, <u>Appropriation</u> and <u>Regulation of Ground Water</u>. The first three and one-half pages of the pemphlet should be of most inherest to you.

When you have completed the form, it should be recorded and filed with the Plathead County Clark & Recorder at Enlistell.

Note that the GH-2 form has five (5) pages to a set. You may discard or destroy the last page or green sheet, since it is usually kept by the licensed commercial well driller. Since this is a dug type (dragline) well, you should complete the form as the person doing the well construction in this case. Take the remaining four pages with you to the courthouse for filing.

The first page (white) or original is kept in the courthouse for a parameter record; the second page (yellow) or duplicate is sent to this office by the Clark & Recorder; the third page (blue) or triplicate is sent to the Himtsus Bureau of Mines and Geology in Butte by the Clark & Recorder; and the fourth page (pink) is your copy for your own records.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Mr. Dennis E. Rasmussen May 30, 1972 Page 2

The purpose of this letter is to inform you of the proper filing procedures and to protect your groundwater right.

If we can be of further service, please feel free to contact us at any time.

Sincerely,

Roneld J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

RECEIVED

GW 3 File No. JAN 17 19/2

MOUTANA DEPARTMENT OF HATURAL T 29 R 22

RESOURCES AND CONSERVATION

County FLAThead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| ne No. 14325 | Date of Appropriation of Groundwater 1-4-1972 |
|--|---|
| iled for record | Owne Deveis Elles Mess Sauren Porte 3 / 1/15 poly Monte |
| his 13 th day of January L.D. 19 12 at 10:58 | Contractor (if any) Collins Construction Co. 59%. |
| clock_A.M. | Address of Contractor 19 115pell Mortana 58801 |
| | Date Started MA 7 25 1971 Date Completed MAY 14 1971 |
| N | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| Rill Bill | water when applicable 45ed draghine to |
| o Gred | dig hole in ground approximally |
| | (20') Tuenty Feet deep. |
| | 3 |
| | |
| | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| • N | w estimate approximate lengths of periods of use MAY TO |
| 4 Sec /6 T29 R22 | Ectober each year. |
| Indicate point of appropriation and place of use, if possible. | approximatly 1,000 28/lons |
| | por Mouste |
| | |
| | Signature of Owner Course & Romerson |
| | Date 1-4-1972 |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the Aday of A.D. 1922 of 1025 Clock & M.

County Clerk and Recorder

By Departy

RECEIVED

JUN 23 19 ...

DRILLER'S LOG

STATE OF MONTANA

Developed after January 1, 1962

LICENSE NO.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

SOURCES TO SATURATE OF NATURAL GRAVE STATE SUCH as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

MEANIC OF WELL

Indicate the character, color, thick
MICHAEL STATE OF WATER TO STATE STATE SUCH as soil, clay, sand,

depth at which water is found and

Complete the character, color, thick
MONTANA WATER RESOURCES BOARD

SOURCES TO STATE SUCH AS SOIL COLORS

OF WELL

ADMINISTRATOR OF GROUNDWATER

Indicate the character, color, thick
MONTANA WATER RESOURCES BOARD

SOURCES TO STATE SUCH AS SOIL COLORS

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TO STATE SUC height to which water rises in well.

| | ter 237 Montana | Session L | aws, 1961, as amended) | Top of | Ground | d (Siev. above sea level) | - |
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| by the owner | with the County | Clerk and | d three copies to be filed i Recorder in the county in the retained by driller. | Free: (Feet) | (Feet) | Coffeet squay | 4P |
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| form may be n | | | | ~ | | | > |
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__ Show exact depth of bottom

#14,447

STATE OF MONTANA COUNTY OF PLATHEAD

Filed on the day of A.D. 1977 of Hocker M

Could Clark chid Recorder

Deputy

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|------|----|----------|------|--|
| File | No | 1 | | |

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| County 71 | AI | H | E/ | ŁD | |

STATE OF MONTANA

OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

DECE VE JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

| JAMES A HANSC | ON of ROUTE 3 KALI'S PELL (Address) _ (Town) |
|--|---|
| (Name of Appropriator) | (Address) State of MONTHNA State of MONTHNA The state of Months and the Months |
| nave appropriated groundwater acco | rding to the Montana laws in effect prior to January 1, 1962, as follows |
| N. | 2. The beneficial use on which the claim is based. STOCK + IRRISATION |
| | 3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been 19 45 |
| • | |
| * | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) / 000 gallons |
| | 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof LOACRES, SWt of SWt |
| W14 Sec./4 T.29 R.2.2 | *************************************** |
| dicate point of appropriation and place of use, if possible. ach small square represents 10 ares. | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. |
| | |
| | ype, size and depth of each well or the general specifications of any other |
| works for the withdrawal of ground | water 82 H DEEP |
| | |
|). The estimated amount of groundwar | ter withdrawn each year 2,000,000 |
| _ | in the drilling of each well if available |
| g RAUEL | and Pock |
| | nature as may be useful in carrying out the policy of this act, including |
| | a Jenes a Farion |
| | Signature of Owner January a Harrison Date Dec 26 - 1963 |
| | / Date Bulle 3 to 7 / feet |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Fied on the Manual ST Fied on the 31 day of Clock M

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| | | Owner | inee a | ganio | <u> </u> | fonte | S Fa | Ê |
| | | Driller | ************ | ************ | Address | | ******* | |
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| - 1 | | bearing si | rata and heigh | t to which | water rise | s in the well. | · | |
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| | м | Stati | c Water Level | for non-flo | wing Well | · · · · · · · · · · · · · · · · · · · | | feet. |
| <u> </u> | | Shut | in Pressure fo | r Flowing | Well | ************ | | |
| <u> </u> | | Pum | ping Water Lev | a 3 1 | | at 1000 - | gal per | minute. |
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| piae | e of use, if possib | le. Each | | ********** | | | *************** | |
| 500.4 | I square represents | AV BEA'ES. | | ***** | ************************************** | ****** | ; ************************************ | |
| Show | exact depth of bott | m. | | | | | | |
| | | | | | Driller' | s License Nu | | |
| | | | | | | | | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Driller's Signature

13045

COUNTY OF FLAMEADS SS
Filed on the Aday of Clock M

County Clerk and Recorder

Deputy

Deputy

| File | No | |
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

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| its CA | lÈ | EN | Gir | Y E I | ER |

| 1. | County | (Nai | ¥ M c me of Ap ∠a+ h: | propria | itor) | | of Kon (Add State of M | dress) | ~ N Q | (Town) | s pel |
|----|--------|---------------------------------------|-----------------------------|---------|-------|----------------|------------------------------|-------------|----------------|-----------------------|----------|
| | | | | | | to the 1 | Montana laws in | n effect pr | ior to Januar | y 1, 1962, a a | follows: |
| | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 2. 1 | The bene Ga | ricial use on w Rden #/ | hich the cl | aim is based. | Hous | tea |
| | } | | | | 3 1 | Date or | ennenvimete d | ata of earl | iest heneficie | nes and | how on |

| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been an old blade of the state of t |
|--|--|
| | tinuous the use has been an Old shallace |
| - 4 | 1200 Aug in 750 18 9 2 4 |
| * | |
| X | wall dua in the 1890 3 4 |
| | |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | |
| | per minute) 10 gallous per MIN Lute |
| | |
| | 5. If used for irrigation, give the acreage and description of the lands |
| and the state of t | to which water has been applied and name of the owner thereof |
| · · | art had owner |
| 45E4 Sec 16 T. 29 R.2.2 | art stat owner |
| | |
| icate point of appropriation | |
| place of use, if possible. | 6. The means of withdrawing such water from the ground and the |
| h small square represents 10 | |
| !k. | location of each well or other means of withdrawal |
| | E lectric gump located allocant |
| | to the house |
| So far as it may be available, the t | ype, size and depth of each well or the general specifications of any other |
| works for the withdrawal of ground | water 7" b 5" cosing 4135 deep |
| works for the withdrawal of ground | |
| works for the withdrawal of ground drilled well | |
| works for the withdrawal of ground drilled well. The estimated amount of groundwa | ter withdrawn each year 100,000 gallons |
| works for the withdrawal of ground drilled well. The estimated amount of groundwa | |
| works for the withdrawal of ground drilled well. The estimated amount of groundwa | ter withdrawn each year 100,000 gollons |
| works for the withdrawal of ground drilled well. The estimated amount of groundwa | ter withdrawn each year 100,000 gollons |
| works for the withdrawal of ground drilled well. The estimated amount of groundwa | ter withdrawn each year 100,000 gollons |
| The estimated amount of groundwa The log of formations encountered Such other information of a similar | ter withdrawn each year 100,000 gollons in the drilling of each well if available. Not available |
| The estimated amount of groundwa The log of formations encountered Such other information of a similar | ter withdrawn each year 100,000 gallons in the drilling of each well if available Not available |
| The estimated amount of groundwa The log of formations encountered Such other information of a similar | ter withdrawn each year 100,000 gallons in the drilling of each well if available Not available nature as may be useful in carrying out the policy of this act, including |
| The estimated amount of groundwa The log of formations encountered Such other information of a similar | ther withdrawn each year 100,000 gallons in the drilling of each well if available Not available mature as may be useful in carrying out the policy of this act, including ounty record. No other known records |
| The estimated amount of groundwa The log of formations encountered Such other information of a similar | ter withdrawn each year 100,000 gallons in the drilling of each well if available Not available |
| The estimated amount of groundwa The log of formations encountered Such other information of a similar | ther withdrawn each year 100,000 gallons in the drilling of each well if available Not available mature as may be useful in carrying out the policy of this act, including ounty record. No other known records |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10909

3/2 of Sec. 31

Flatte de Country 1

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| Doc. No. 14.269 | Date of Appropriation of Groundwater fuely 63 |
|---|---|
| Filed for record this 27 day of april | Owner January Addiress Route 3. Holes |
| AD 197/ # 3:3/ | Contractor (if any) |
| o'clock P.M. | Address of Contractor |
| | Date Started Luly 68 Date Completed Aug 68 |
| * | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable |
| | 35 Feel Hebre ground |
| | - open pit |
| * | |
| | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| 16 491 22 | |
| Indicate point of appropriation | mance by pump |
| and place of use, if possible. | - 300 gat. per min |
| | 1400 wife feet |
| | Signature of Owner Januar & Hamon Date 127-11 |
| | Date |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

A.D. 19 Mat 3:310 Clock M. M. County Cierk and Recorder

14,269

The state of the s

THE STATE OF THE S

County (County)

STATE OF MONTANA ALMONEURATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| oc. Na. 1426.9 | Date of Appropriation of Groundwater facily 48 |
|---------------------------------|---|
| led for record | Owner January Address Jack 3. Late |
| D. 19 71 a 3:31 | Confrictor (if any) |
| clock F.M. | |
| | Address of Contractor |
| | Date Started Lety & Date Completed Lety |
| N . | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable |
| | 3 The Hoto general |
| | Epon pet Ve A |
| * | dug By drygline so |
| | Kettebe by springer system |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| | estimate opproximate lengths of periods of use 5 months progette |
| | |
| Indicate point of appropriation | - There we beg presented |
| and place of use, it possible. | Donat person man |
| | effect feet |
| | |
| | Signature of Owner Lance |
| | Signature of Owner. Date ' |
| | Date |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, cherwise the form will be returned.

| /755 | |
|------|--|

| 1 79 N. | 22 | <u>ω</u> | - | 10 | |
|---------------|--------------|----------|---|----|--|
| County Flathe | <u>, 1 d</u> | | | 1 | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) JAN 6 1964

| 10-10 | 1 6 | | of Rante 3 (Address) State of Mantana | ENGINEER |
|---|--|------------------------------------|--|--|
| 183116 | (Name of Appropriato | r) | (Address) | (Town) |
| County of | Flithedd | | State of Mantana | |
| have appro- | priated groundwater ac | cording | to the Montana laws in effect prior to Ja | nuary I, 1962, as follows |
| | N | | | |
| | | . 9 | The beneficial use on which the claim is be | med on househol |
| | | | gord & garden, cod live | Steck |
| | | | V | |
| | | · 3. | Date or approximate date of earliest bene | |
| | | | tinuous the use has been 1900 Co | entinuous usc |
| <u> </u> | × | | ************************************** | |
| | | | | |
| | | 4. | The amount of groundwater claimed (in | miner's inches or gallon |
| | | | per minute) 50 gp &c | |
| | | | ~ | |
| | | _ | The same of the sa | I January of the land |
| | <u>' </u> | J. | If used for irrigation, give the acreage and to which water has been applied and na | n description of the lands me of the owner thereo |
| | | | net applicable | |
| V Sec. | 16 Tag Radu | f | | |
| | of appropriation | | *************************************** | |
| place of | use, if possible. | 0 | Who make of withdrawing such water 4 | lane the manual and the |
| h small squ :s. | are represents 10 | 0. | The means of withdrawing such water is location of each well or other means of t | |
| -G. | | | electric pumping 5 | rstem |
| | | | | |
| The date of | f commencement and e | ompletio | n of the construction of the well, wells, | or other works for with |
| The depth | of water table20 | feet | ize and depth of each well or the general a | or other works for with |
| The depth So far as i works for t | of water table. 20 | feet. | ize and denth of each well or the general a | or other works for with specifications of any other 2.6 Fee Accept |
| The depth So far as is works for t | of water table | fect. : 29pe, s ndwater | ize and depth of each well or the general a | or other works for with opecifications of any other opecifications opecifica |
| The depth So far as is works for t | of water table | fect. : 29pe, s ndwater | ize and depth of each well or the general a 2 '3 inch Sand point ithdrawn each year 50,000,011 | or other works for with opecifications of any other opecifications of any opecifications |
| The depth So far as is works for the log of Such other | of water table | feet. : type, s ndwater water wi | ize and depth of each well or the general a 2 '3 inch Sand point ithdrawn each year 50,000,011 | pecifications of any other 26 feef Acceptaints |
| The depth So far as is works for the log of Such other | of water table | feet. : type, s ndwater water wi | ize and depth of each well or the general a 2 /3 /nch Sand point ithdrawn each year 50,0,000c3//d drilling of each well if available 222 | or other works for with opening the feet deep |
| The depth So far as is works for the log of Such other | of water table | feet. : type, s ndwater water wi | ize and depth of each well or the general a 2 /3 /nch Sand point ithdrawn each year 50,0,000c3//d drilling of each well if available 222 | or other works for with openifications of any other pecifications of any ot |
| The depth So far as is works for the estimate. The log of | of water table | feet. : type, s ndwater water wi | ize and depth of each well or the general and point sand point ithdrawn each year 50,000call drilling of each well if available. | or other works for with specifications of any other 26 feet Acceptance of this set, including |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10929

10929

10929 Court Coal and Eurorder

File No. I

W 4

T 29 R 22 7 County 7/A THEAD

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEINED

Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Montana Session Laws, 1961)

JAMES, A, HANSON of ROUTE 3, KALIS PELL

(Magne of Appropriator)

(Address)

(Address)

(Address)

County of TLATHEAD

State of MONTANA
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

| | | | 7 | 6 . | | | |
|-----|-------|---|---|-----|---|---|--|
| . ' | | | | | | | |
| . | | | | | | | |
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| 1 | | | | | | | |

NE4 SE Sed 9 729 R22

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based STOCK
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been JAY900.—CONTINUOUS
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) | Q A L L O M S po E RMA / M.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 2 ACRES. NE + OF SE + SEC. 17
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
- 8. The depth of water table 26 E
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
- 10. The estimated amount of groundwater withdrawn each year 3,000,000 9 ALLONS
- 11. The log of formations encountered in the drilling of each well if available.....

GNAVEL

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....



Signature of Ownshames a Face of Date of 1943

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Plesse answer all questions. If not applicable, so state, otherwise the form will be returned.

COUNTY OF HAMMAN SS

[Led on the 7 day of Ale

A.D.19 60 or 3:w o'Clock M

| ile No | GW2 T29/R22W17 |
|--|---|
| Top of Ground | ADMINISTRATOR OF GROUNDWARER CODE |
| Top of Ground (Elev. above sea level o to 48 P Nach pan Wolfble 48 to 52 P Waterbraning Gronel & Saud | Notice of Completion of Groundwater Appropriation by Means of Well GINEER |
| | Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Stre of Stre and Weight of Group (Fost) PRESPORATIONS FINAL From To (Fost) 7'' CO. 23 21-5 PRINT (Fost) To (Fost) Stre (Fost) To (Fost) |
| M Goell W M M M M M M M M M M M M | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. How Tested. Shut-in Pressure for Flowing Well. Feet at 20 gal per minute. Discharge in gal. per min. of flowing well. How Tested. Length of Test. Remarks: (Gravel packing, cementing. packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigution). |
| Indicate location of we place of use, a possible small square represents 1 Show exact depth of bottom | ell and Each O acres. |
| The state of the s | Driller's License Number Driller's Signature |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

A. D. 1968 at 216 o'Clocky M

County Clark and Recorder

| File | No | | | |
|------|----|------|--|--|

| - 29N224 | 10 |
|----------------|--------|
| County Hatheas | ; • |

STATE OF MONTANA

GW 4

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

K

| | (Under Chapt | er 237, Montana Session Laws, 1961) STATE LILLI |
|---|--------------------------|--|
| | | |
| 16271CB | | (Address) (Town) |
| | of appropriator) | |
| County of Elia | | State of 770 N T 3 N d g to the Montana laws in effect prior to January 1, 1962, as foll |
| neser Shitthreser (| Promuser secordin | g so the montana laws in extract prior to sandary 1, 1802, as ton |
| | : : :] 9 | . The peneficial use on which the claim is based House le |
| | | . The beneficial use on which the claim is pased it is called |
| | | Stock water, irrigate yard & 9 |
| | 3 | . Date or approximate date of earliest beneficial use; and how |
| | | tinuous the use has been 971 and 1948 |
| | | Continually since |
| | - z | |
| | | |
| | 1 1 4 | The amount of groundwater claimed (in miner's inches or ga |
| | | per minute) 5 gal peu minute |
| - | + | |
| | X 5 | . If used for irrigation, give the acreage and description of the |
| 8 | | to which water has been applied and name of the owner th |
| 1.5E 10 | = C = 3 | <u> </u> |
| Why Sec/8 Te | 29R22 | not used for ungetion. |
| Indicate point of app | ropristion | |
| and place of use, if | possible. | . The means of withdrawing such water from the ground and |
| Each small square repractices. | resents 10 | location of each well or other means of withdrawal |
| words | | Cylinde appe from |
| | | |
| 7. The date of a mme drawal of groundw | meement and completi | on of the construction of the well, wells, or other works for 41947 Completed May 15 4 194 |
| 8. The depth of water | er table 244 | Jt. |
| : | | |
| 9. So far se it may b | e available, the type, | size and depth of each well or the general specifications of any |
| works for the with | drawal of groundwate | Drilled Finch Casing 944 |
| *************************************** | | in the second se |
| ************************ | | |
| | | |
| *********************** | | andra an The control of the co |
| | unt of groundwater w | rithdrawn each year 182,500 gal. |
| 10. The estimated amo | | 7. |
| | | |
| | ons encountered in the | e drilling of each went it available |
| | ons encountered in the | a I Sandative |
| | ions encountered in the | Landatore |
| 11. The log of formati | | |
| 11. The log of formati | ation of a similar natur | e as may be useful in carrying out the policy of this act, inclu |
| 11. The log of formati | ation of a similar natur | e drilling of each well if available. The same of the |

Signature of Owner Lance & Claridge

Date Dec. 26 4 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

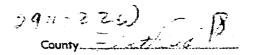
10,296

A. D. 1963 of 225 Clock P. M.

County Clerk and Becarder

By

Deputy



Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

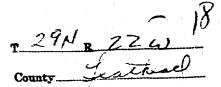
KALES SI MT. 57301 LICENSE NO. 153

| NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 7, 1962 | | | | | | depth | l, shale, sandst at which wat t to which wat | er is found | and | |
|--|--|--|----------------------|---------------------------------|--------------------------|----------|--|-------------|--|-------------|
| (Under Chapter 2 | 237 Montena | Session 1 | aws, 19 | 61, as amen | ded) | Top of | Ground | d (Eler. | above sea level) | 3070 |
| by the owner with | This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. | | | | | | To (Feet) | Stone | | |
| Please answer all q form may be return | uestions. If r | - | | - | | | | | | |
| Owner William | Lyte | <u>, </u> | For Ad | ministrator's (| Jse | | | | | |
| Address Address | 3 | F | ile | 1.728 | - | ンデ | 75 | Clay | | |
| Kalispell | | | | ne 55,1 | | | | | | |
| Date well started | ** | | w 1 | 2000 | 111- | | | | | |
| • | Dec. 15, 1 | 174 | | **** | | | 33 | STATIE | water | Level |
| Type of well | nilled D-11 | (Dug | , driven, bo | ored or drilled) | | | | | | |
| Equipment used | UFI " | (0 | drill, n | otary or other) | | | | | 1, | |
| Water Use: Domes | tic 🖄 Mur | nicipal 🔲 | Stock | ☐ lrrigati | on 🗷 | | | | | |
| Industrial 💆 | l Drainage | | | Garden/Lav | | | | | | - A B |
| IUGOZII IGI 🔽 | n Diamede | <u> </u> | | Oarden/La | w. C. | | - | | | |
| *Describe | | | | | ****** | | | | | |
| USE: If used for instate number and Addition). ESTIMATED ANNUA | of acres and | location o | or other | data (i.e. Lot, | Block | | | | | |
| Stee of Stee and Delibed Weight Pale of Croke | Free (Feel) | To (Feet) | | PERYORATION | S | | | | | |
| | 0 0 | 129' | Kind Sine X | From (Feet) | (Feet) | <u> </u> | | | | |
| 7. 1.0 | | 191 | * | X | × - | 75 | 77 | Yellow | Clay 6 | nd |
| 26 | 1 | | | | | | | Ko | <u>:</u> | |
| | | | | | | | | | <u> </u> | |
| | | | | | | | 11.5 | a set en | ET = 4.70 | |
| N | | | ! | | | | | | | |
| <u></u> | : 1 | Stati | water | level 5 | | , | | | | |
| | | scPum | ping wa | ter level | ft. | | | | | |
| | Bre f | Ball Imea | ured 6 | gallons gallons aft | per minute er pumping | <u> </u> | 2.2 | | A | |
| | VE | bega | in. | | | | | | | |
| | | *Me Well | asured fi develor | rom ground keed by 130 | evel. | 2 | 125 | Grave | <u>: </u> | |
| | | for . | <u></u> | hours. | 1 | | | | | |
| | | | | Pump | | | ļ | | | |
| | | | | ravel packing, e of shutoff, | | <u> </u> | | | | |
| 5 | . 10 | | | | | | | | | |
| 5 E VA NEVA T 29 NR | 22 F | | | | | | | | | |
| \$ | w | · | | | | | | | | |
| INDICATE LOCATIO | | | | USE, IF POS | SIBLE. | | | | | |

137 Show exact depth of bottom

to contract of the contract of Dar of Nour of Democratic State of the State o Nonconformation by Man Groung OF THE STATE OF TH

GW 2



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| • | Top of Ground | Office of state and | | | | | | |
|-----------|--|--|--|--|--|--|--|--|
| | (Elev. above sea level | Notice of Completion of Groundwater Appropriation by Means of Well | | | | | | |
| - 1 | | (Under Chapter 237, Montana Session Laws, 1961) | | | | | | |
| | | Owner William Lynch Address Kalispell | | | | | | |
| | 27' Stone and | Driller Argyle Hendrickson Address Kalispell | | | | | | |
| | Gray Clay | Date of Notice of Appropriation of Groundwater. | | | | | | |
| | | Date well started Oct. 25, 1971 Date Completed Nov. 22, 1971 | | | | | | |
| | 14729 June 25, 1973 2:05p.m. | Type of well Drilled Equipment Used Drill (dug, driven, bored or drilled) (Churn, drill, rotary or other) | | | | | | |
| 十- | 2.05pm. | Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock | | | | | | |
| | Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. | | | | | | | |
| F | 42' Clay | as of Stee and To PERFORATIONS | | | | | | |
| | 1 | me of the state of | | | | | | |
| | Static Water-55' | | | | | | | |
| -F- | 1 | | | | | | | |
| | | 20 Lbs. | | | | | | |
| | | | | | | | | |
| L | <u> </u> | | | | | | | |
| - | 8 | Static Water Level for non-flowing Well 55 feet. | | | | | | |
| H | | Shut-in Pressure for Flowing Well Not Applicable | | | | | | |
| <u></u> | | dl Pumping Water Level 100 feet at 5 gal. per minute. | | | | | | |
| - | 19' | State Andrewel | | | | | | |
| 1/6 | | Discharge in gal. per min. of flowing well Not Applicable | | | | | | |
| | ind Rack | Discharge in gal. per min. of now Length of Test 4 Hours | | | | | | |
| F | | Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of | | | | | | |
| +- | | | | | | | | |
| | | acres irrigated, if used for irrigation) | | | | | | |
| | Gravel SENAE Sec. / T. 11 R2 | .2 | | | | | | |
| L | Indicate location of well a | and the second s | | | | | | |
| <u> </u> | place of use, if possible. Es small square represents 10 acr | | | | | | | |
| _ | - 3' Aquifer | 15.3 | | | | | | |
| <u></u> | Show tract depth of bottom. | Driller's License Number | | | | | | |
| | | aggle Herbricken | | | | | | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MCNTAMA SS COUNTY OF PLATHEAD SS

Filed on the 2 day of A. D. 17, B. at 22% Clock CM

Rate County Tests and Bennedes

Open

Deputy

| 1 | 9 |
|---|---|
| F | • |

Max 1 + 3/4

File No.

MOTORIA DEPARTMENT OF MATURAL RESURRES ALL CONSERVATION

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater |
|--|---|
| | Owner habert L. Cartarial Address 1910-5- 5TW Kell |
| | Contractor (if any) |
| | Address of Contractor |
| | Date Started Date Completed |
| × | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable Speces ground level |
| | |
| | |
| | |
| | |
| | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| ot 17-6 | estimate approximate lengths of periods of use |
| NN 4.NE Sec. 19 T29 R22 | |
| Indicate point of appropriation and place of use, if possible. | |
| | |
| | |
| | |
| | Signature of Owner Arkeld Carlonghi |
| | 10 1973 |
| | USIC. flery flering full make the continue of |

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed :

STATE OF MONTARIA SS
COUNTY OF HATHEAD SS
Filed on the day of A.D. 19B at SolClock AM

County Clerk and Recorder

By

Deputy

| File No. T. 29 N R. 22 W TRIPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Weil | |
|---|--------------|
| STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation | |
| STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 30 1963 Notice of Completion of Groundwater Appropriation | |
| Notice of Completion of Groundwater Appropriation | |
| Notice of Completion of Groundwater Appropriation | E ? |
| | |
| (Under Chapter 237 Montana Session Laws, 1961) | |
| | |
| Date of Appropriation of Groundwater1935 | |
| Owner Burl Gillespie Address Box 85, Cut Ban | k. Mo |
| Contractor (if any)None | |
| Address of Contractor | - |
| Date Started 1935 Date Completed 1935 | |
| Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable Dug and cleaned the spring are layed in about 600 feet of two inch pipe about or which is ouried. | t to |
| Quantity of water developed and used with explanation of met used to measure or estimate such amount. If use is intermit | tent |
| s estimate approximate lengths of periods of use used for do | |
| Indicate point of appropriation | <u>;iaim</u> |
| and place of use, if possible. | |
| | |
| Signature of Owner Bullsillapia | |
| Date Dec. 23, 1963 | |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10,1850

Country of Flathland, 58

Filed on the 26 day of Blee

A.D. 19 63 at 12 Clock & M

Country Clark and Recorder

By

Decury

| File No.3 | GW 2 T. S. Rea |
|--|---|
| | Constitution |
| | STATE OF MONTANA |
| | ADMINISTRATOR OF GROUNDWATER CODY |
| Top of Ground | OFFICE OF STATE ENGINEER JAN 6 1964 |
| (Elsv. above sea level 000 | .) Notice of Completion of Orculawater |
| | Appropriation by Mans Lot WallR |
| | (Under Chapter 237, Montana Session Laws, 1961) |
| | |
| | Owner ames & Harren Address rate 3 Kalinet M |
| | Driftstur Com of ligging Address, get A front |
| | Date of Notice of Appropriation of Groundwater |
| | Date well started/20/62 Date Completed// 5/62 |
| | |
| | Type of well Equipment Use (chure, drille, rotary of (Chure, drille, rotary of |
| | drilled) other) |
| | Water Use: Domestic Municipal Other Irrigation |
| | Industria Drainage Stock |
| | Indicate on the diagram the character and thickness of the different |
| | strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water- |
| | bearing strats and height to which water rises in the well. |
| | Size of Size and Prom To |
| | Some or Some series (Foot) (Foot) PURFORATIONS Bote Casing From To |
| | State (Feet) (Feet) |
| to the second se | |
| | |
| | |
| | |
| | |
| , R | Static Water Level for non-flowing Walls Desgreen feet. |
| | Shut-in Pressure for Flowing Well |
| | The Tarrett Co. |
| - # | Pumping Water Level |
| | Discharge in gal, per min, of flowing well. |
| | How Tests Description Length of Test |
| | Remarks: (Gravel packing, commenting, packers, type of shutoff, loca- |
| | tion of place of use of groundwater if not at well, and any |
| | other similar pertinent information, including number of |
| | acres irrigated, if used for irrigation) |
| - FE STEL 80 29 13 | |
| Indicate location of well as | |
| place of use, if possible. Es | |
| small square represents 10 aero | 18. |
| small square represents 10 acre | 28. |
| Show exact depth of bottom. | |
| | Driller's License Number |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Record r in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

A. D. 1963 at 32 oclock PM Deputy

3 GW 2 Revised 1969 13—321—10/69

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

to be prepared by driller and three coming to be filled

| by the owner with the County Clerk and Recorder in the county in | (Feet) | (Feet) | | | | | | |
|--|-----------|--------------|-------------|--|--|--|--|--|
| which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the | | | | | | | | |
| form may be returned. | | | | | | | | |
| 4 4 1 1 | | | | | | | | |
| Owner Zuttu buck For Administrator's Use | | | | | | | | |
| Address 24 3 7.76 File 14/99 | — | | | | | | | |
| N' 1 Cuaux 17,1970 | | | | | | | | |
| Address Rt 3 n. 1/4 File 14/199 Kalispell Most 10,1970 | | | | | | | | |
| Date well started due 5,1470 GW 1 | | - | | | | | | |
| | | | | | | | | |
| completed May 141970 | | | | | | | | |
| Type of well Avel 22 | | - | | | | | | |
| (Due, driven, bored or drilled) | | | | | | | | |
| Equipment used 2 7 (Chura drill, rocary or other) | | - | | | | | | |
| | | | | | | | | |
| Water Use: Domestic Municipal Stock In Irrigation | | | | | | | | |
| Industrial Drainage Other * Garden/Lawn | ļ | - | | | | | | |
| *Describe | | | | | | | | |
| USE: If used for irrigation, industrial, drainage or other. Explain, | | | | | | | | |
| state number of acres and location or other data (i.e. Lot, Block | | 6 | JAP NOW | | | | | |
| and Addition). | | | | | | | | |
| | | | 9'9' | | | | | |
| ESTIMATED ANNUAL WITHDRAWAL | | -7-2 | | | | | | |
| Size of Size and From To FERFORATIONS 1 Hole of Casing | | 0 | | | | | | |
| " (Kind From To | | | 01-11-01-0 | | | | | |
| 700 23件 6点儿 1000 | | - | Jany graser | | | | | |
| | | | 46 110 | | | | | |
| | | | co-forces | | | | | |
| | | TOH | | | | | | |
| | | | | | | | | |
| N N | | - | | | | | | |
| Static water level 146 ft. | | | 1 | | | | | |
| Pumping water level | | | 10 | | | | | |
| atgallons per minute, measuredminutes after pumping | | | Court I | | | | | |
| began. | <u></u> | | | | | | | |
| *Measured from ground level | | | | | | | | |
| Well developed by forhours. | <u> </u> | | The Res | | | | | |
| Power Purnp HP | | | | | | | | |
| Remarks: (Gravel packing, cementing, packers, type of shutoff) | / | | | | | | | |
| *************************************** | - | | | | | | | |
| 5 H 1/4 Sec 19 T 29 NR == E | - | | | | | | | |
| T. 29 NR = E | - | | | | | | | |
| INDICATE LOCATION OF WELL AND FLACE OF USE, IF POSSIBLE | | | | | | | | |
| EACH SMALL SQUARE REPRESENTS 40 ACRES. | | | W WW | | | | | |
| Driller's Signature 17 11 11 - Karly Driller's Address 945-85 Give West | | <u> </u> | | | | | | |
| uniter's signature/ | | | | | | | | |
| | | | | | | | | |
| Fulishell Mentacense No. 18 256 Show exact depth of bottom | | | | | | | | |
| LICENSE NU | | , | | | | | | |
| | : | | 47372 | | | | | |
| | | | | | | | | |

21N 22W

County Flut

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

Filed on the 17 day of Clock G. M. Courty Clock and Recarder

| ₩ 2 | |] | Approved Si | ock Form-Sta | te Publishing C | o., Helean, Mo | Mane50525 | 1 |
|--|--|--|-----------------------------------|--------------|-----------------------|--------------------|-------------|------------|
| Tile No. | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | The state of the s | | | T 291 | 7 R 2 | 2 4 | |
| TRIPLICATE | | | | | County | Flath | oed | |
| | 0 G | | 8 | TATE OF | MONTAN | A | | |
| The state of the s | | | DMINISTRA STATE WA | | | | | |
| Top of Ground | Approx. | | | | | • | | |
| (Elev. above sea |) | | e of Co opropria | | | | | 3Y |
| Pormations L | | ¥ | TEAETOS TO LA CALLAC | P. | | | 4.11.1 | |
| | pseil. m clay. | (Under C | Chapter 237 | | | • | | ed) |
| 4%- 41 Gr | ay rock. | filer | . T. But | ting | Address | Kalisp | oli, i | ionte |
| 30 | ght green Own | | | | | Misses | vertice and | |
| 69 - 141 Gr 141 - 244 L1 | | ler | rty Dril | TIME Co | Address | | | |
| ro | ck. Dute | e of Notice | of appropria | tion of gr | oundwater. | Neme | filed | |
| 244 - 304 Li | gnt gray Date | e well starte | ed 4/83 | /70 | Date com | pleted 5/ | 1/70 | |
| | ght green | e of well | rilled | 1 | Squipment | | | · y |
| | | (5-6) | , 422,102, 20101 | or armea) | | (Churn c | THE POINT | A or orn |
| | Wat | ter use: | Domestic Industrial | - | icipal [] inage [] | Stock Other | | getion |
| | | Indicate on | the diagram | the charac | eter and th | ekness of | he diffe | rent str |
| - | dept | th at which | illing, such a | ountered, t | hickress a | id charact | r of wat | er-peari |
| | strat | ta and heigh | ht to which | the water | | e Weil. | | |
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| | | | X- | +2 3 | 7.10 | M O | 3 .8 | |
| Vater rises 85 feet from | in the well to | | | | | - | | |
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| | | | N | Stat | ic Water | Level for | pun-flo | rine v |
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| | | | | Pum | ping Wate | F | 200' | |
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| | | | | × Disc | nerge in S | ar bet m | Non- | |
| | | | | How | Tested | ir Lif | * 7 | P |
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| | | | 7 298 R | | i Treef sh | LOT LEAD | CASIN | g Lo |
| L I | plac | e of use, if | on of well possible. E | ach to | rated fi | rface w | ith f | 170 |
| 000.110 | /// > | • | represents well fro feet. W | | | soment. Somen i | | |
| Filed for record | | | feet. Y | | | • | | |
| A. D. 19 70 | . di Cont | | | | | (Continu | e on rev | |
| o'clock A | il. 1740 USI | number (| for irrigation of acres and | | | | | |
| | A. | tion). pprox. 1 | 15 Acres | | | | | : |
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| Show exact dept Bottom of w | | | | | | | | |
| | | | | | | | | |
| | | | • | | 52 | | | |
| This form to be prepared by d County Clerk and Recordsr in retained by driller. | riller, and three copies to the county in which the w | be filed by the | he owner with , tissue copy t | the o be | | License Nu | umber | |

A D 1970 at 1: YO . Clock & A. D. 1970 at 1: YO . Clock & B. Ch. M. Clark and Been STATE OF MORTANA | SECONDLY OF FLATHERD

() white (

water year after year as long as they are not everpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the equifer.

and a state of the second of t

File No.

SE MANEROLD 729 R22

Indicate point of appropriation and place of use, if possible.

T = 7 R 22 County I lather

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| Date of Appropriation of Groundweter 5-1-1769 |
|---|
| Owner annue Farmen Address Port 3 Keligel M |
| |
| Contractor (if any) Done Kellee |
| Address of Contractor Pout 3 Kalinal Montra |
| |
| Date Started Jan 10-1169 Date Completed |
| Describe means of obtaining groundwater without a well "as by |
| sub-irrigation and other natural processes". Include depth to |
| water when applicable Ly Ligging a |
| hale in said property with |
| |
| a Cat-(DE) with blake. |
| 19 feet deep. |
| |
| |
| Quantity of water developed and used with explanation of method |
| used to measure or estimate such amount. If use is intermittent |
| estimate approximate lengths of periods of use |
| use of until is andreat |
| age of water is applicated |
| agul 13 to testimon 50 |
| 5-C.F.S water right |
| A. W. I. I. A. W. I. |
| |
| Signature of Owner Courses & Barnes |
| nu 5-1-1966 |
| |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GW 3

13981

STATE OF MONTANA
COUNTY OF FLATHEAD
Filed on the 5 day of
A. D. 19 7 at A. Clock

County Chest and Both

| T 29V R | RZZW | 2 |
|------------|------|---|
| County Fla | | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| O | | of Appropriat | or) | (Akintana | (Town) |
|--|------------------------|--|---|---|--|
| County of have appro | | | according | to the Montana laws in effect prior to | January 1, 1962, as follow |
| | . 24 | | | | |
| | | | 2. | The beneficial use on which the claim is 10mes VIO alice IIII But Inc. | based |
| | | | 3 | Date or environments data of earliest he | medicial neer and how a |
| | | | | Date or approximate date of earliest be timens, the rue had been gating | mencial use, and now c |
| <u> </u> | | | • | | |
| | | | Ŧ | The amount of groundwater claimed (in | n miner's inches or galle |
| E | 1-1- | | | per minute) 50 gallans per | doute |
| | | | 5. | If used for irrigation, give the acreage a | nd description of the lar |
| 4 SE SW. | S | | | to Which Water has them applied and 2 | amence 55 'outcompre |
| .¼ Sec | 20 _T | 19R 22 | | 39 North, Range 22 West, | |
| icate point | of ap | propriation f possible. | | | |
| h small sq | nare rel | presents 10 | 6. | The means of withdrawing such water | |
| | | | | leastion of ambimell another manual of | |
| - | | 4 · · · · · · · · · · · · · · · · · · · | | location of each magnet agent of | grilld de la company de la com |
| The date | of comm | | gonpletio | n of the construction of the well, wells | |
| The date of drawal of The depth | of wat | er table2 | 50 fe e | n of the construction of the well, wells | , or other works for w |
| The date of drawal of The depth | of wat | vater | 50 fe e | n of the construction of the well, wells | , or other works for wi |
| The date of drawal of The depth | of wat | vater | 50 fe e | n of the construction of the well, wells | , or other works for wi |
| The date of drawal of The depth So far as works for | of wat | pencement and water | 50 fee | n of the construction of the well, wells | or other works for wi |
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| The date of drawal of The depth So far as works for | of wat it may the with | tencement and water | 50 fee | n of the construction of the well, wells ize and ions of the well, wells ize and ions of the well, wells it is and ions of the well, wells it is an in the well in the | or other works for wi |
| The date of drawal of The depth So far as works for The estimate the log of | of wat it may the with | tencement and water 2 ter table 2 the available, the harawal of ground tions encounter 2 ation of a simil | 50 fee te type, a undwater water w | ize and iquit of each well if available | or other works for winges of this set, include |
| The date of drawal of The depth So far as works for The estimate the log of | of wat it may the with | tencement and water 2 ter table 2 the available, the harawal of ground tions encounter 2 ation of a simil | 50 fee te type, a undwater water w | n of the construction of the well, wells ize and iquit overly will proble count thdrawn each year drilling of each well if available | or other works for winges of this set, including |
| The date of drawal of The depth So far as works for The estimate the log of | of wat it may the with | tencement and water 2 ter table 2 the available, the harawal of ground tions encounter 2 ation of a simil | 50 fee te type, a undwater water w | ize and iquit of each well if available | or other works for winges of this set, including |
| The date of drawal of The depth So far as works for The estimate the log of | of wat it may the with | tencement and water 2 ter table 2 the available, the harawal of ground tions encounter 2 ation of a simil | 50 fee te type, a undwater water w | ize and iquit of each well if available | or other works for winges of this set, including |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Filed on the Hay of Light

A. D. 19 at 35 o Clock & M

Coursey Clerk and Recorder

| | | | | 37 18 55 N | . • |
|---|---|---|--|--|---|
| 0 | | GW 2 | 29 | Tel Rev | |
| | | | Co | Fistherd | |
| | DECEIV | 9 | TE OF MONTA | | |
| Top of Ground | DECEIDED DEC 3 0 1963 | ADMINISTRATO OFFICE | OR OF GROUND OF STATE EN | | |
| | | Notice of Com | -platian of | Granneherate | |
| (FIGV. SDOVE SET TOAG | STATE EN ULL | Notice of Con | on by Me | ans of Well | 51 |
| | | | | sion Laws, 1961) | |
| | | (Olluci Chapter | | | |
| | | rent T. & Rose M. Fielson | Addres | pate f5 | |
| | Drille | | Address | | |
| | Date | of Notice of Appropriatio | on of Groundwate | , DONG | |
| | | well starten rob. 19 | • | The second of th | |
| | - t | | | | |
| | (dug | of welling | (Churn, | nt Us ell ck. A. Sin drill, rotary or | TOL |
| | | lled) | other) | | |
| | Water | r Use: Domestig [] Industrial [] | Municipal [| Other [] Irr | igetic |
| | | Indicate on the diagram | | | diff |
| | strata | met with in drilling, so | ch as soil, clay, | hale, gravel, rock or | sand |
| | | depth at which water is ng strata and height to | - | | OE M |
| | | She set Pro | m Te | | |
| | Stee of Drilled Tiele | Sibre and Pro Weight of CFo Carboy | | PERFORATION | F 70 |
| | | | | Shor (Franc) | Ø. |
| | 5' x 5' | Concrete tile | | | 1 - 1 · · · · · · · · · · · · · · · · · |
| | | 5 dia. 3078' | 3958 | none | |
| L. | | | | | |
| | | } . | | | |
| | | | | أعادي التراجي المراجع | |
| x | · · · · · · · · · · · · · · · · · · · | Static Water Level for no | on-flowing Well | LQ! | |
| * | | 4 | * | | |
| * | | Shut-in Pressure for Flo | wing Well | B030 | |
| * | 1 | Shut-in Pressure for Flo | wing Wellfeet | 566gal. p | er mi |
| Z | 1 | Shut-in Pressure for Flo | wing Wellfeet | 566gal. p | oer mi |
| X | | Shut-in Pressure for Flo | feet of flowing was | sone gal p | er mi |
| Z | | Shut-in Pressure for Flo Pumping Water Leve lls . Discharge in gal. per min How Tested. BORS | feet n of flowing well Lengtl | see gal p | utoff, |
| Z | | Shut-in Pressure for Flo Pumping Water Leve 4.6 Discharge in gal. per min How Tested BORS Remarks: (Gravel pack tion of place | feet n. of flowing was Lengtling, cementing, of use of ground | sone gal p | itoff, |
| Z | | Shut-in Pressure for Flo Pumping Water Levells. Discharge in gal. per min How Tested. Remarks: (Gravel pack tion of place other similar | Lengtling, cementing, of use of ground pertinent information. | of Testages packers, type of shulwater if not at well mation, including x | itoff, I, and |
| | | Shut-in Pressure for Flo Pumping Water Leve 4.6. Discharge in gal. per min How Tested 8088. Remarks: (Gravel pack tion of place other similar acres irrigated | Lengtling, cementing, of use of ground pertinent information, if used for irri | of Testages cackers, type of shu water if not at well mation, including r | itoff, I, and |
| | 298 228 1024 | Shut-in Pressure for Flo Pumping Water Levells. Discharge in gal. per min How Tested. Remarks: (Gravel pack tion of place other similar | Lengtling, cementing, of use of ground pertinent information, if used for irri | of Testages cackers, type of shu water if not at well mation, including r | itoff, I, and |
| Indicate location place of use, if | 235 225 MPM of weil and possible. Each | Shut-in Pressure for Flo Pumping Water Leve 4.6. Discharge in gal. per min How Tested 8088. Remarks: (Gravel pack tion of place other similar acres irrigated | Lengthing, cementing, of use of ground pertinent information, if used for irrivated fo | of Testages cackers, type of shu water if not at well mation, including r | itoff, l, and |
| Indicate location | 235 225 MPM of weil and possible. Each | Shut-in Pressure for Flo Pumping Water Levells. Discharge in gal. per min How Tested BOBS. Remarks: (Gravel pack tion of place other similar acres irrigated | Lengthing, cementing, of use of ground pertinent information, if used for irrivated fo | of Testages cackers, type of shu water if not at well mation, including r | itoff, I, and |
| Indicate location place of use, if | of weil and possible. Each esents 10 acres. | Shut-in Pressure for Flo Pumping Water Levells. Discharge in gal. per min How Tested BOBS. Remarks: (Gravel pack tion of place other similar acres irrigated | Lengthing, cementing, of use of ground pertinent information, if used for irrivated for irrivated for head for | of Testages of Testages packers, type of shu water if not at well mation, including r gatified a la a | itoff, I, and |
| Indicate location place of use, if small square representations | of weil and possible. Each esents 10 acres. | Shut-in Pressure for Flo Pumping Water Levells. Discharge in gal. per min How Tested BOBS. Remarks: (Gravel pack tion of place other similar acres irrigated | Lengthing, cementing, of use of ground pertinent information, if used for irrivated for irrivated for head for | of Testages cackers, type of shu water if not at well mation, including r | itoff, I, and |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10,135

Filed on the 23dq of Dee

A.D. 1963 at 16 of lock M

County Clerk and Becorder

By Deputy

County Flathead

D) ECEIVE

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

WATER WELL LOG

STATE ENGINEER

| X Owner J. W. Clark | Address Route #3 Kalispell Montana |
|---|---|
| Driller W. H. Ramaey | Address Deceased |
| Date Started June 1942 | NE |
| Location: Sec. 22 T-29 N R 22W | 1/2 sec. N. W + of N. W + |
| Type of well Drilled Equipment use | d Churn |
| (Dug, driven, bored, or drilled) | (Churn drill, rotary, other) |
| Water use: Domestic X Municipal Sto | ock X Irrigation X |
| Industrial Drainage Other: | *************************************** |
| Casing: 0 ft to 89 ft Type Steel | size 6 inch O D |
| Casing:ft. toft. Type | Size |
| Casing:ft. toft. Type | Size |
| Perforated or Screened: Ft to ft Ft. | to !t |
| Type of screen or perforations | |
| Static Water level, for non-flowing well:50 | |
| Shut-in pressure, for flowing well:lb./sq. in. o | |
| Collet-in presoure, for moving went- | (date) |
| Pumping water level 51 feet at 25 | gal. per min |
| How tested: Jet Pump | |
| Leligth of test 24 Hour | *************************************** |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, dep | oth of shut-off) |
| Gravel Packing 89 Foot shut off | |
| GFAVEL FALLATING | COUNTY OF FLATHDAD. SS |
| *************************************** | A.D. 190/ and o'Clock / M |
| *************************************** | 36m |
| | Gounty Clerk and Recorder By |
| | |

Log of Well

| Denth | , feet | Lag of Well |
|-------|--------|---------------------------------|
| From | To | Description of Material Drilled |
| 0 | 10 | Soil and Sand |
| 10 | 54 | Gravel |
| 54 | 84 | Hard Packed Clay |
| 84 | 89 | Gravel and Sand |
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

I have no other information

Signature of Owner Phica Corneliuson

Date December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10,621

State and Recorder

Deputy

File No.

| 2.7 | | | 2 | . 5 |
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

GW 4

OFFICE OF STATE ENGINEER

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| ارا | JAN | 6 | 1984 | رسا |

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

| . 4.000 | les of B#3 Halispell |
|--|--|
| County of County of | les B#3 Halispell of State of Montanian |
| | rding to the Montana laws in effect prior to January 1, 1962, as follow |
| N | - Ω |
| | 2. The beneficial use of which the claim is benefit Calle |
| | 3. Date or approximate date of earliest beneficial use; and how or |
| | tinuous the use has been stag |
| | |
| | |
| | 4. The amount of groundwater claimed (in miner's inches or gallo per minute) |
| | *************************************** |
| | 5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there |
| Wy See 23 T J9 BOW | - June 1 - J |
| | |
| Indicate point of appropriation and place of use, if possible. | |
| Each small square represents 10 | 6. The means of withdrawing such water from the ground and the location of each well or other feans, of withdrawal |
| acres. | Dell well furth |
| | |
| | |
| 7. The date of commencement and com- drawal of groundwater | spletion of the construction of the well, wells, or other works for wi |
| drawal of groundwater | Int available |
| 7. The date of commencement and com drawal of groundwater | Int available |
| 8. The depth of water table | oft. |
| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth |
| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth |
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| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth wat the general specifications of any other withdrawn each year 350,000 gal. |
| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth |
| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth wat the general specifications of any other withdrawn each year 350,000 gal. |
| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth water 90 ft. Stelf. Cases ter withdrawn each year. 350, 000 gal. in the drilling of each well if available for the drilling of each well if available for the second statute of the second secon |
| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth water 90 ft. Stelf. Cases ter withdrawn each year. 350, 000 gal. in the drilling of each well if available for the drilling of each well if available for the second statute of the second secon |
| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth water of 90 ft. Steef. I Casais ter withdrawn each year 350,000 gal. In the drilling of each well if available for the grant of this act, including outly record. |
| 8. The depth of water table | ype, size and depth of each well or the general specifications of any oth water 90 ft. Stelf. Cases ter withdrawn each year. 350, 000 gal. in the drilling of each well if available for the drilling of each well if available for the second statute of the second secon |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cierk and Lecorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Fixed on the 30 day of See

A D 1963 at 20 of lock PM

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Soundly Clark and Recorder

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| (Elev. above sea | | | iation by Mean | | |
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| _ with som | water. dr | rilled) | other) | dini, round or | |
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| - Brown has | | a met with in drillin Show depth at which | g, such as soil, clay | r, shale, gravel, r | ock or sand, |
| Legtwal | | r-bearing strata and | | | |
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| place of use, | if possible. Each presents 10 acres. | existe | measurem | d level. | |
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| Show exact depth | of bottom. | | 7 | u 55 | |
| | | | a Bleen | (1) Uslu | • |
| | | | y Jeans | 1 Auster | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be exurned.

Original to the County Clerk and Eccorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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PLATE MYLLE COM SAYTON BOYGE

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| File No. | | ran quiz |
| DUPLICATE DECLARAT | STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE Office Of State Engineer ION OF VESTED GROUNDWATER RIGHTS Chap. 237 Mont. Session Laws, 1961, | County Flothers, DECEIVED DEC 17 1963 |
| | | STATE ENGINEER |
| House of appropriator | of sto Pirst Avenue Wes | t Relispell town |
| · · · · · · · · · · · · · · · · · · · | State of <u>Montana</u> ter according to Montana laws in ef | fect prior to Jan.1,1962 |
| follows: | 2. The beneficial use on which the | claim is based mestic |
| | 3. Ate or approximate date of ear how continuous the use has been | |
| E | | |
| | 4. The amount of groundwater claim gallons per minute) 10 gallons | |
| s | 5. If used for irrigation, give acre lands to which water has been a owner thereof <u>lot used for irr</u> | pplied and name of the |
| * 5 24 T 29 R 22 | | |
| icate point of appropri on & place of use. Each are indicates 10 Acres. | 6. The means of withdrawing such w location of each well or other: | |
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| | type,size,depth of each well or gen wal of groundwater 227 foot does wi | |
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| Other information usefu | l in carrying out policy of this ac | |
| of any county record | | |

Original to Co. Clerk & Recorder; Du licate to State Engineer; Triplicate to School of Mines and Quadruplicate for the Appropriator.

9992

County Clerk and Secorder

Deputy

Deputy

Deputy

| T | R | 221 | |
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| - J | las | Llea | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| | Top of Ground | OFFIC | DE OF STATE E | SCINEER. | |
|------------|--|--|--------------------|---|--|
| - | (Riev. above see level) | Notice of Co | mpletion o | f Groundwa | ier |
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| | ote 99 fo Selt | • • • | | ession Laws, 1961) | |
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| | Dri | Her Olsen 7 | ustu Address | Col- Fall | s, mon |
| | Waterbearing O Day | e of Notice of Appropria | tion of Groundwat | or resce to | led |
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| | SE 1/4 See 25 T 2211 B 2211 Indicate location of well and | | | *************************************** | |
| | place of use, if possible. Each | | | **************** | |
| | amail square represents 10 acres. | | | : : : : : : : : : : : : : : : : : : : | |
| | Show exact depth of bottom. | | | W 55 | |
| | | | Driller's | Lice Number | |
| | | | B. Hear | as of Su | tin |
| | | 4 | Driller' | Signature | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all quesations. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTAINE SE COUNTY OF THE SEND SE COUNTY OF THE SEND SE COUNTY OF THE SEND SE COUNTY CHARLES IN CHARLES OF THE CHARLE

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| Decial | office of STATE ENGINEER DECEIVED ation of Vested Groundwater Rights 1964 |
| | Oraci Chapter Soi, Brontana Cession Daws, 1974 F. |
| T Floye Vohnse | |
| Vernon R. Johns | of Roote 3 Kalispell priator) (Address) (Town) State of Montain Line 1 1982 as follows |
| (Name of Approx | priator) (Address) (Town) |
| County of | State of Mon Td 17 d |
| have appropriated groundwat | ter according to the Montana laws in effect prior to January I, 1962, as follows: |
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| | 2 The beneficial use on which the claim is based Domestic |
| | - and stack |
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| | 3. Date or approximate date of earliest beneficial use; and how con- |
| | tinuous the use has been May 3, 1956 |
| y | CONSTANT. |
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| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute) 200 Gab per minute |
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| | 5. If used for irrigation, give the acreage and description of the lands a which water has been applied and name of the owner thereof. |
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| licate point of appropriation of place of use, if possible | |
| ch small square represents 10 | 6. The means of withdrawing such water from the ground and the |
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| The depth of water table | 37' |
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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on 135 day of Sec.

A. 1963 at 9 of October M

Flenn E. Milleuse

County Clark and Recorder

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STATE OF MONTALA

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| 1. F 1040) | TOTH | Vehnson | | | STA | ie engineer |
| Vernon R | 4 Thelm | M. Joh | mson . | of Route | 3 | (Town) |
| (N | ame of Appr | opriator) | | (Address) | ٠. | (Town) |
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| dicate point of | | | | ************************* | ********* | |
| d place of use, | | | | | | |
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| ch small square | | 2. | location of | f each well or other | means of w | ithdrawal |
| ch small square | | 2. | location of | f each well or other | means of w | ithdrawal |
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadructicate for the Appropriator.

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